AMENDMENTS TO THE SPECIFICATION

Please replace the Sequence Listing of record pages 1-11 with the attached substitute Sequence Listing consisting of pages 1-16.

Please amend the paragaph beginning on page 31, line 16 as follows:

CaCS-N2 primer (5-ATGGAGCTCCAAGAAGTCCT-3) (SEQ ID NO: 10) and CaCS-C1 primer (5-CTTTTACACGTCTGACTTCTCTG-3) (SEQ ID NO: 11) were synthesized which were designed on the basis of a conserved sequence of CaMXMT cDNA (DDBJ/GenBank/EMBL accession number AB048794) and CaMTL3 cDNA (SEQ ID NO: 5, DDBJ/GenBank/EMBL accession number AB048793). PCR was carried out using the aforementioned cDNA, primers and Pyrobest DNA Polymerase (Takara Shuzo Co., Ltd.) to amplify a group of cDNA fragments. This group of cDNA fragments was inserted into EcoRV site of a vector pBluescript II KS-(Stratagene) to produce a plasmid library. Nucleotide sequence determination was conducted for plasmid clones randomly selected among the plasmid library, and CaMTL3 cDNA (SEQ ID NO: 2), and novel CaMTL4 cDNA (SEQ ID NO: 5) and CaMTL5 cDNA (SEQ ID NO: 8) having high homology thereto were isolated.